From: Linda Henry
To: Miller, Garyg

Cc: <u>Leah Oberlin</u>; <u>Garry McMahan</u>

Subject: RE: San Jacinto Sampling Meeting & Site Visit Date: Wednesday, June 03, 2015 9:56:59 AM

Thank you, Gary. I plan to attend the site visit. Will the safety meeting be held at the site? Would you please send the directions to wherever we are meeting? I haven't been to the site in a long time!

Linda Henry Associate General Counsel Port of Houston Authority 111 East Loop North Houston, TX 77029 713-670-2663

CONFIDENTIAL COMMUNICATION

This message and attached materials are for the use of the addressee above and may contain privileged and/or confidential information. Please do not disseminate, distribute, or copy this message unless you are the addressee. If you received this message in error, please immediately notify the sender by replying to this message or by telephone at (713) 670-2663. Thank you.

From: Miller, Garyg [mailto:Miller.Garyg@epa.gov]

Sent: Wednesday, June 03, 2015 9:26 AM

To: Satya Dwivedula; Bob Allen; Linda Henry; Garry McMahan; Leah Oberlin

Cc: Sanchez, Carlos

Subject: San Jacinto Sampling Meeting & Site Visit

Folks.

I would like to invite you to a technical meeting to discuss a sampling program for the San Jacinto site. The goal will be to develop an approach for collecting additional data on pore water within the cap and river sediment, as well as groundwater and San Jacinto River surface water. The meeting will be held at the Harris County Pollution Control Services Office (101 South Richey, Pasadena, TX) on Thursday 6/11/2015 from 1:00 to 3:30 pm.

In addition, I will be going to the San jacinto Site Thursday morning at 10:30 am prior to the meeting for a visual inspection of the cap over the waste pits, so you are invited to join me at the site if you wish. There will be a brief safety meeting prior to entering the site.

Please let me know if you will be able to attend the meeting and the site visit.

Regards,

Gary Miller
EPA Remedial Project Manager
214-665-8318
miller.garyg@epa.gov